

FIG. 1

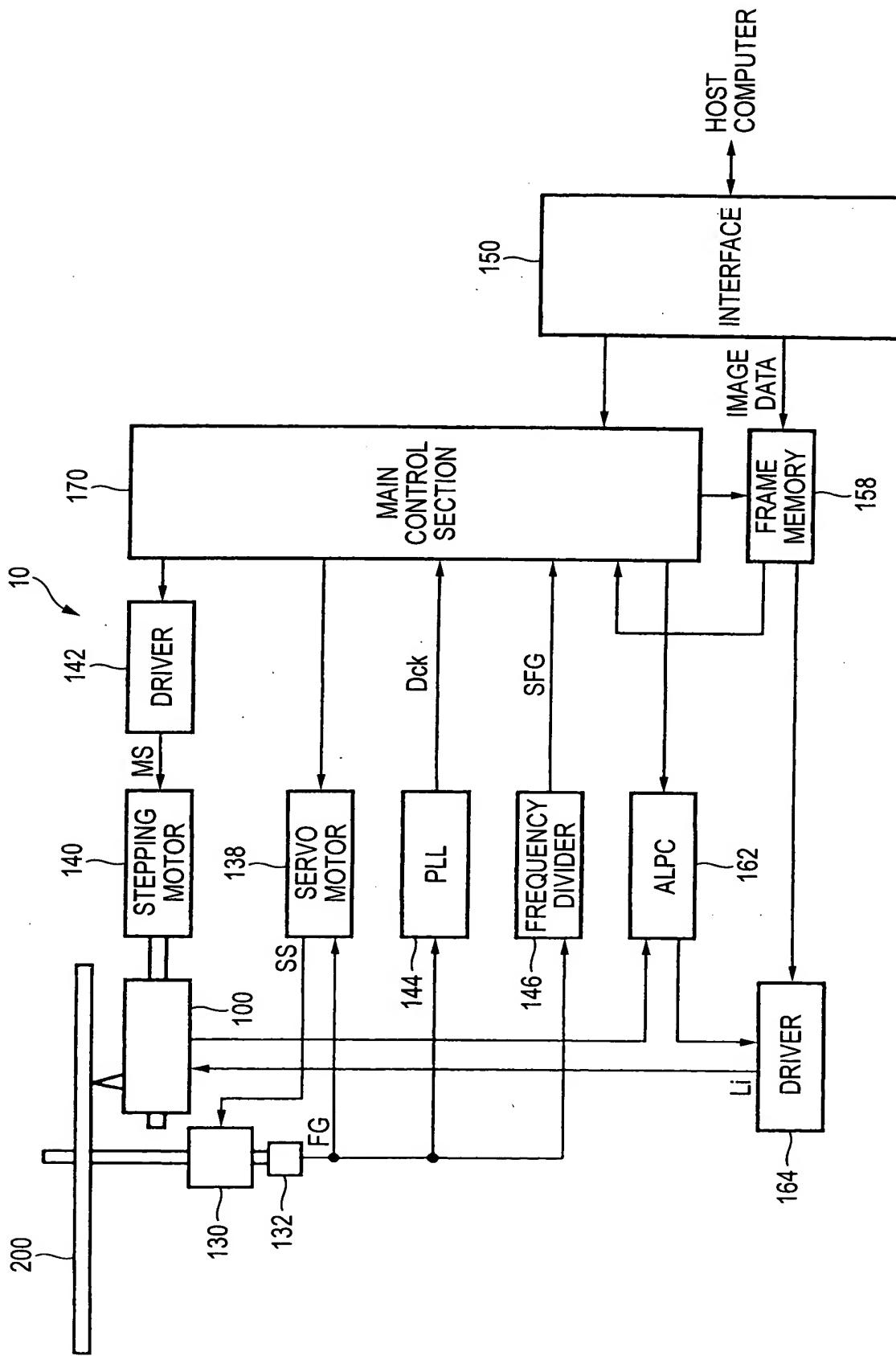
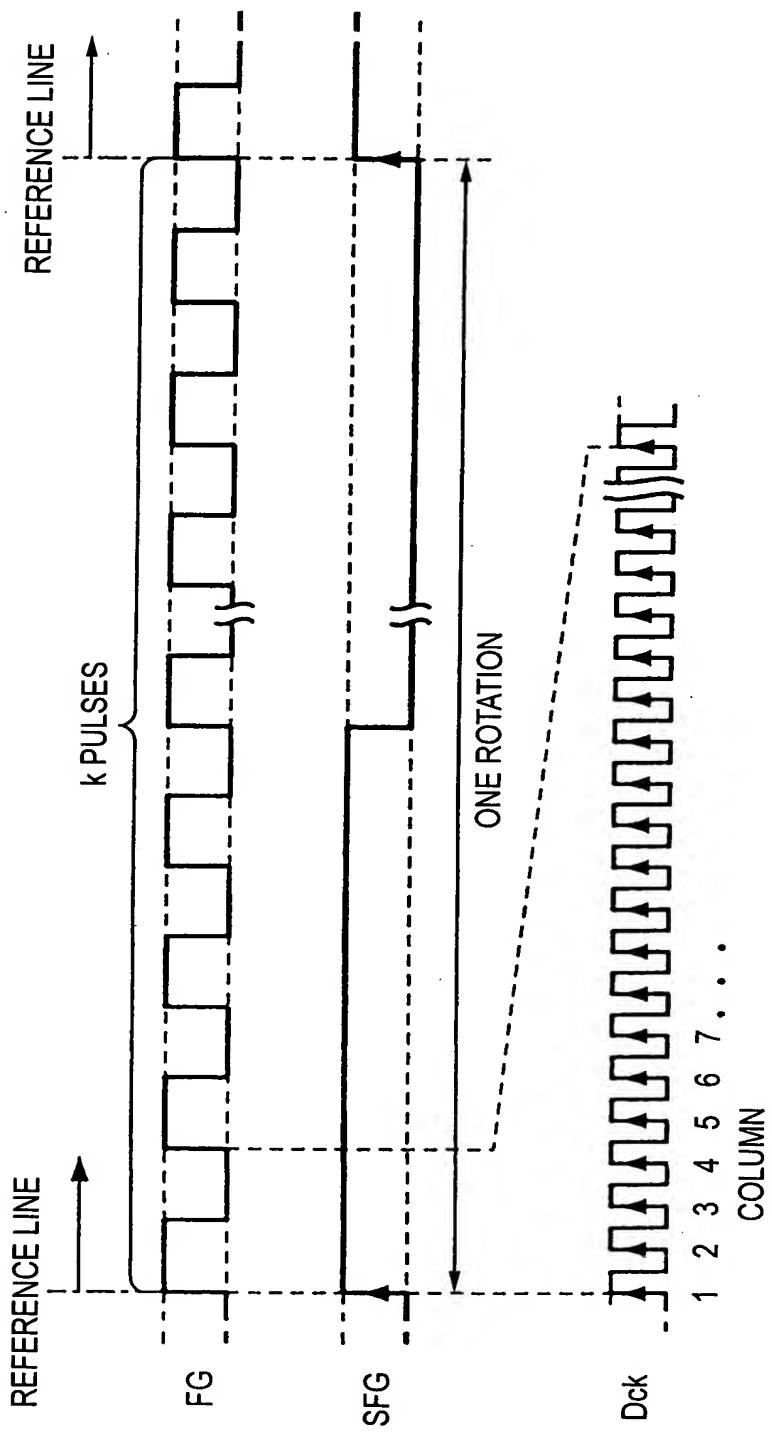
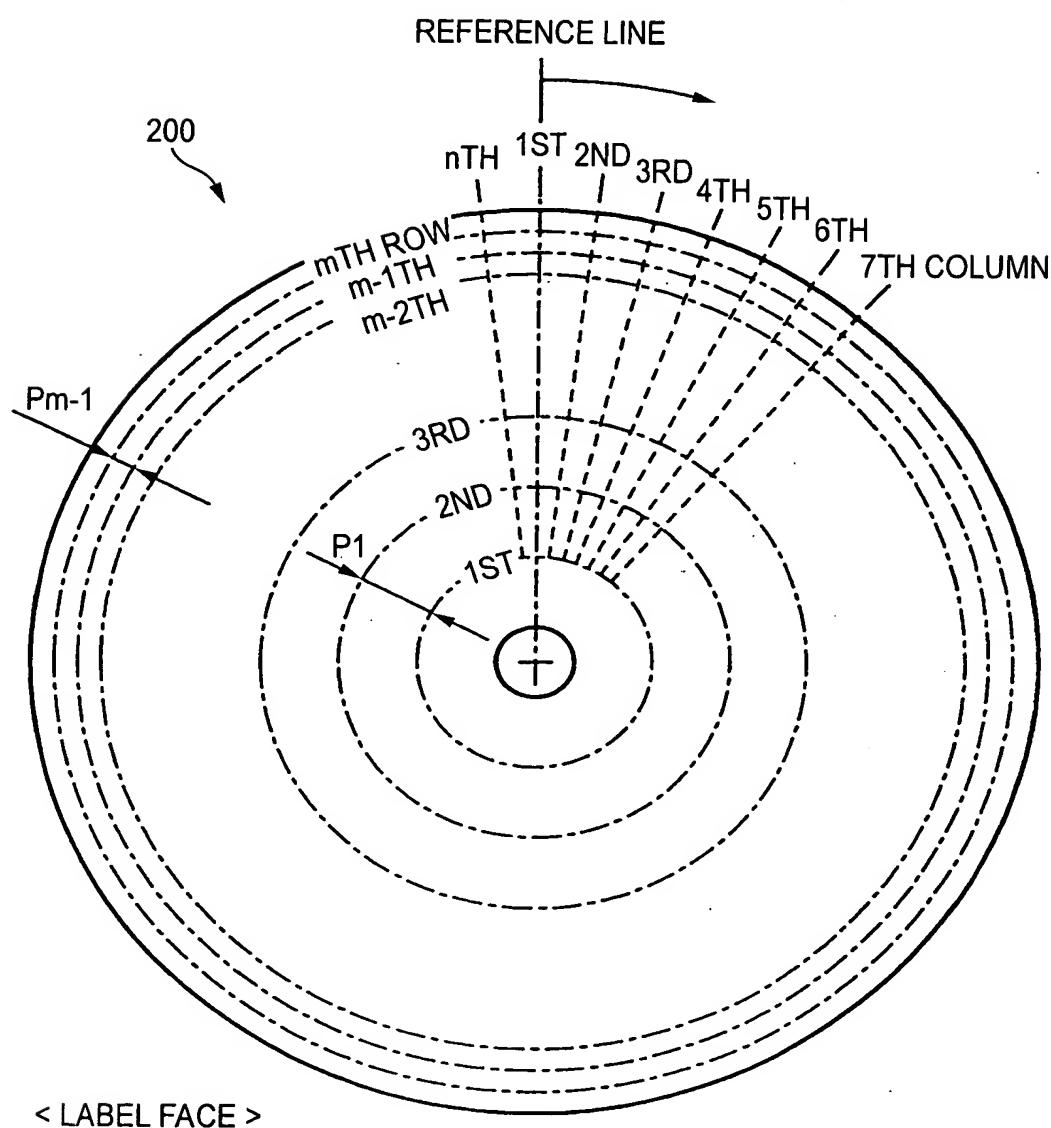


FIG. 2



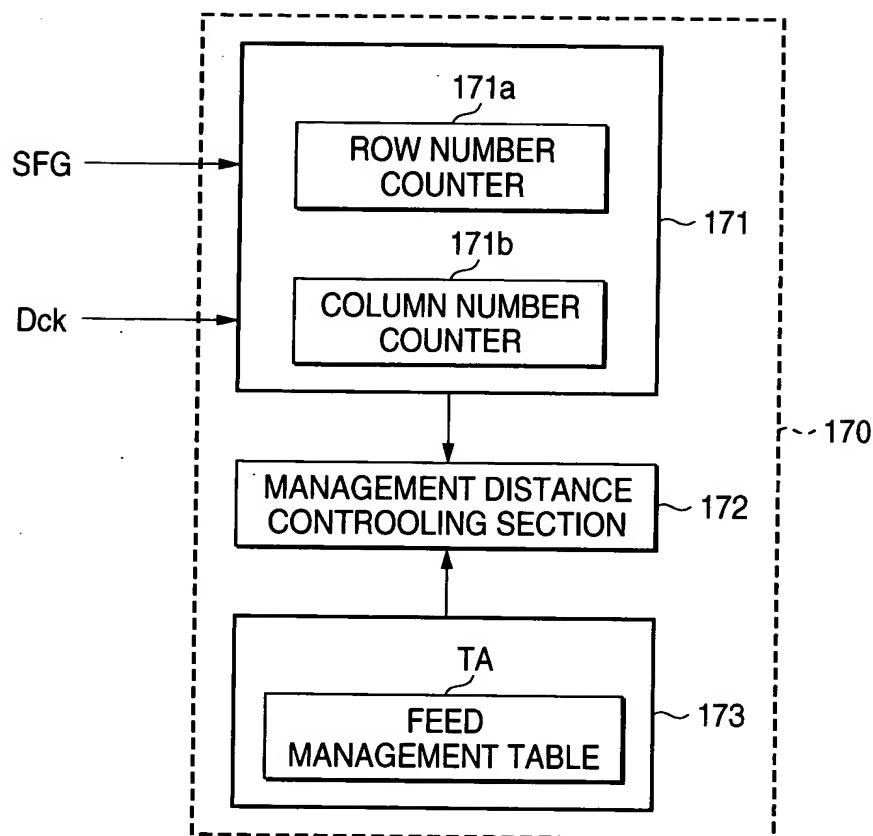
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FIG. 3



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*FIG. 4*

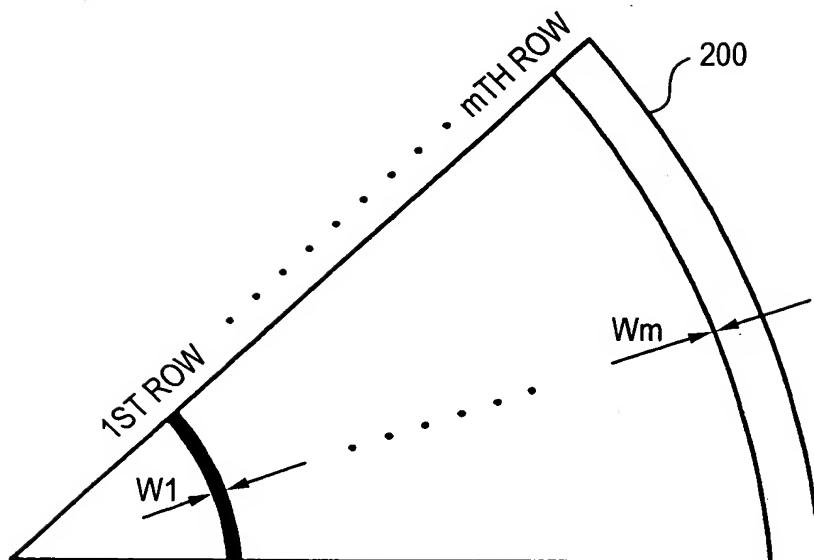


*FIG. 5*

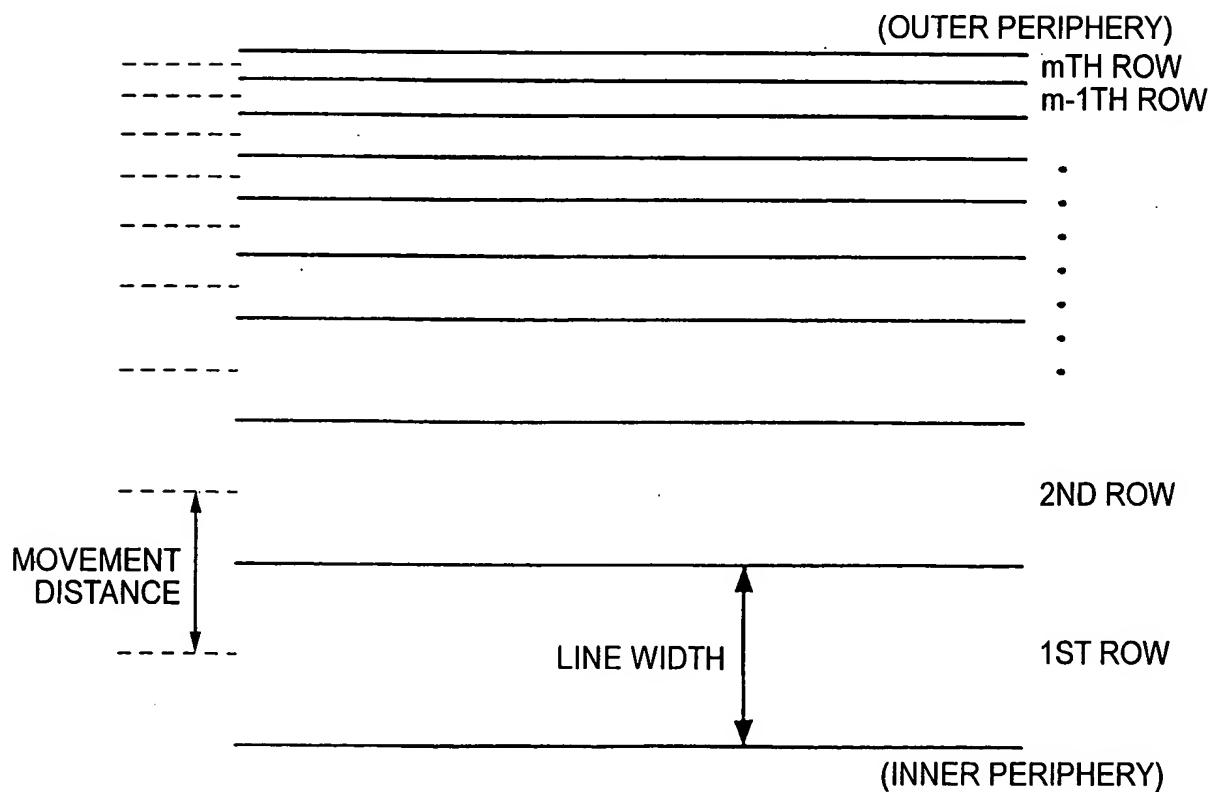
RADIAL POSITION	MOVEMENT DISTANCE
1ST → 2nd ROW	$p_1$
2ND → 3rd ROW	$p_2 (< p_1)$
⋮	⋮
$m-2^{\text{TH}} \rightarrow m-1^{\text{TH}}$ ROW	$p_{m-2} (< p_{m-3})$
$m-1^{\text{TH}} \rightarrow m^{\text{TH}}$ ROW	$p_{m-1} (< p_{m-2})$

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**FIG. 6A**



**FIG. 6B**



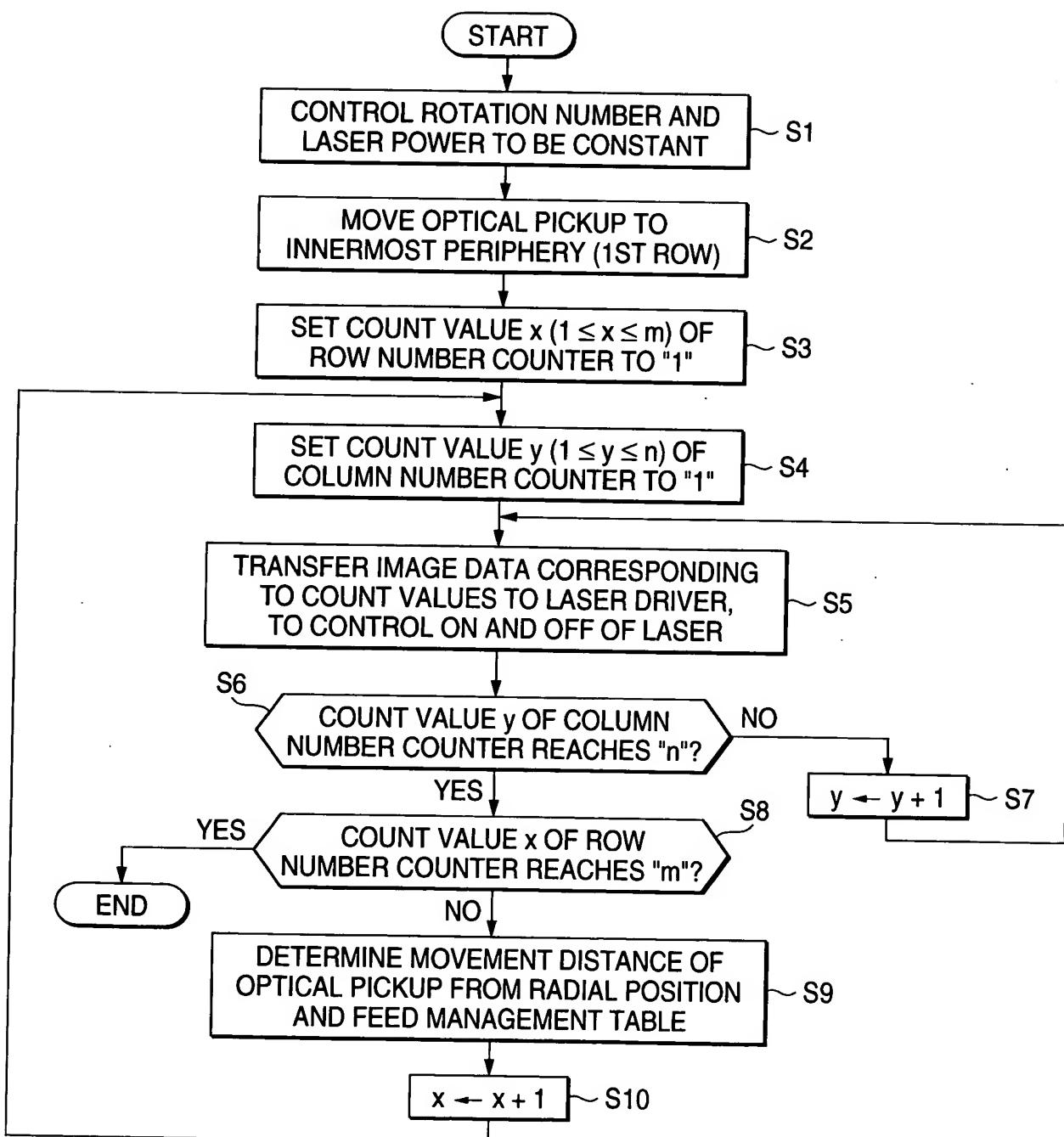
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FIG. 7

	1ST COLUMN	2ND COLUMN	3RD COLUMN	.....	n-1TH COLUMN	nTH COLUMN
1ST ROW	ON	OFF	ON	.....	ON	OFF
2ND ROW	OFF	OFF	OFF	.....	OFF	OFF
3RD ROW	ON	ON	OFF	.....	OFF	ON
.....	.....	.....	.....	.....	.....	.....
m-1TH ROW	OFF	ON	ON	.....	ON	ON
mTH ROW	ON	OFF	OFF	.....	OFF	ON

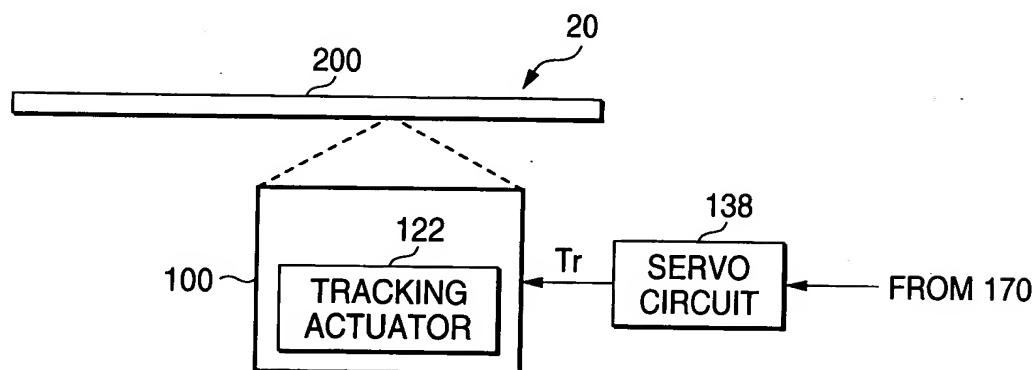
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***FIG. 8***

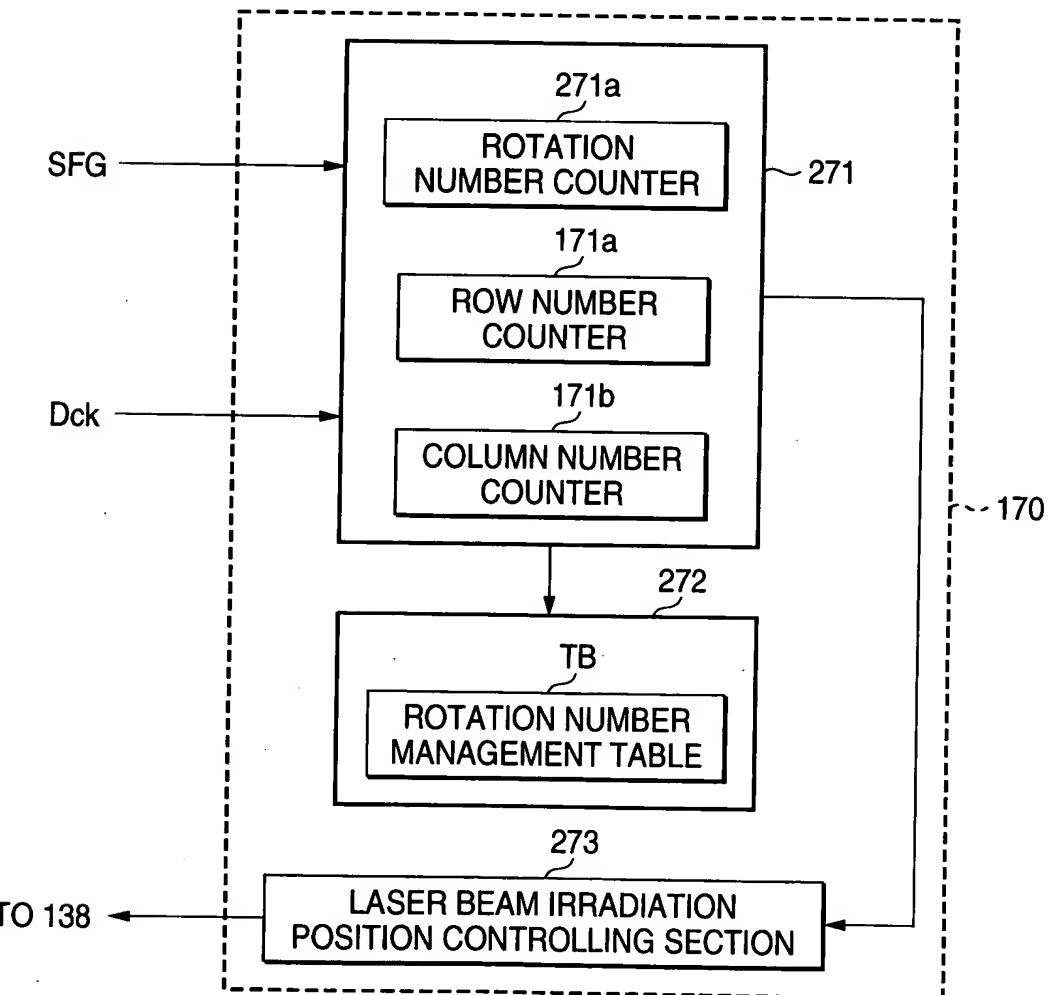


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*FIG. 9*



*FIG. 10*



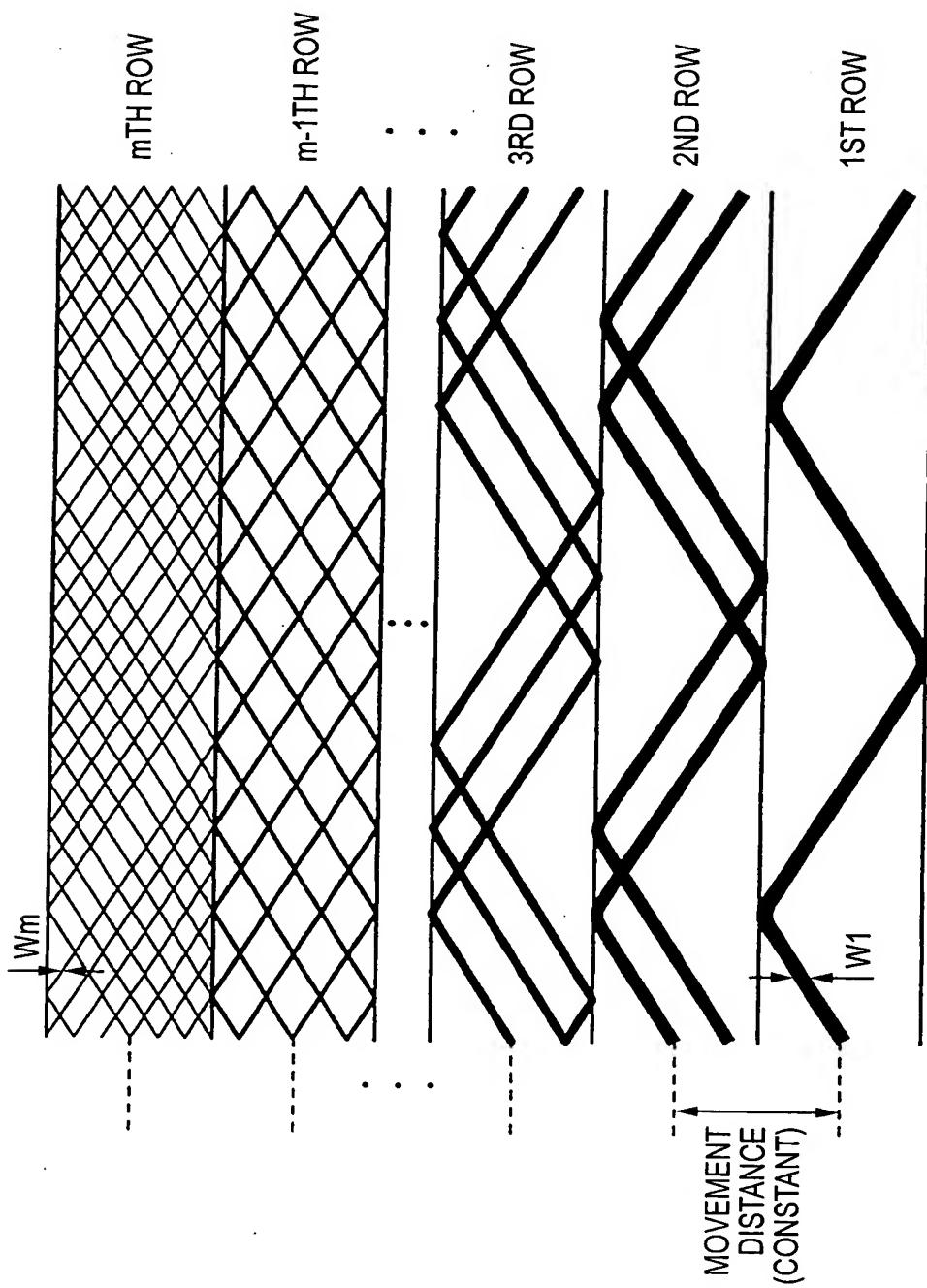
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*FIG. 11*

RADIAL POSITION	NUMBER OF ROTATION
1ST ROW	1 ROTATION
2ND ROW	2 ROTATIONS
3RD ROW	3 ROTATIONS
⋮	⋮
$m-1^{\text{TH}}$ ROW	$m-1$ ROTATIONS
$m^{\text{TH}}$ ROW	$m$ ROTATIONS

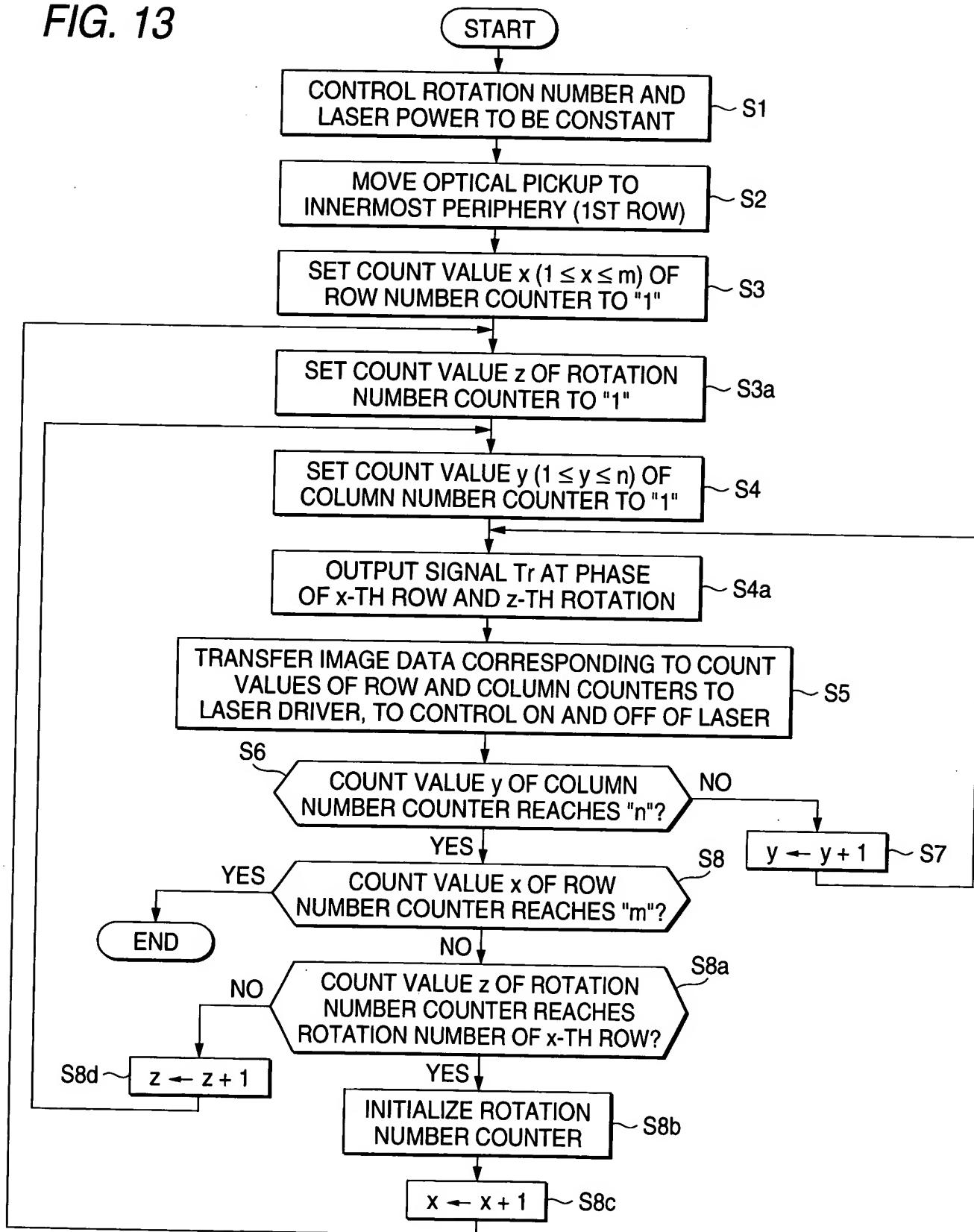
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FIG. 12



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**FIG. 13**



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FIG. 14

